

10/085486

East

L Number	Hits	Search Text	DB	Time stamp
1	2	((("6385451") or ("5771353")).PN.	USPAT	2004/01/15 12:00
-	2062	455/\$.ccls. and (email or e-mail)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 12:59
-	2026	(455/\$.ccls. and (email or e-mail)) and (network near\$2 (first and second))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 14:47
-	826	((455/\$.ccls. and (email or e-mail)) and (network near\$2 (first and second))) and @ay<=2000	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 14:47
-	798	((455/\$.ccls. and (email or e-mail)) and (network near\$2 (first and second))) and @ay<=2000) and (protocol near\$2 (first and second))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 14:47
-	390	((455/\$.ccls. and (email or e-mail)) and (network near\$2 (first and second))) and @ay<=2000) and (protocol near\$2 (first and second)) and (server)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 14:48
-	104	((455/\$.ccls. and (email or e-mail)) and (network near\$2 (first and second))) and @ay<=2000) and (protocol near\$2 (first and second)) and (server)) and (HTTP)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 14:48
-	36	((455/\$.ccls. and (email or e-mail)) and (network near\$2 (first and second))) and @ay<=2000) and (protocol near\$2 (first and second)) and (server)) and (HTTP)) and (GSM)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 14:48
-	6	((455/\$.ccls. and (email or e-mail)) and (network near\$2 (first and second))) and @ay<=2000) and (protocol near\$2 (first and second)) and (server)) and (HTTP)) and (GSM)) and (GPRS UMTS)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 14:48
-	2020	(455/\$.ccls. and (email or e-mail)) and (network adj\$2 (first and second))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 14:47
-	823	((455/\$.ccls. and (email or e-mail)) and (network adj\$2 (first and second))) and @ay<=2000	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 14:47
-	781	((455/\$.ccls. and (email or e-mail)) and (network near\$2 (first and second))) and @ay<=2000) and (protocol adj\$2 (first and second))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 14:47
-	383	((455/\$.ccls. and (email or e-mail)) and (network near\$2 (first and second))) and @ay<=2000) and (protocol adj\$2 (first and second)) and (server)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 14:48
-	104	((455/\$.ccls. and (email or e-mail)) and (network near\$2 (first and second))) and @ay<=2000) and (protocol near\$2 (first and second)) and (server)) and (HTTP)) and (HTTP)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 14:48
-	103	((455/\$.ccls. and (email or e-mail)) and (network near\$2 (first and second))) and @ay<=2000) and (protocol adj\$2 (first and second)) and (server)) and (HTTP)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 14:48
-	35	((455/\$.ccls. and (email or e-mail)) and (network near\$2 (first and second))) and @ay<=2000) and (protocol adj\$2 (first and second)) and (server)) and (HTTP)) and (GSM)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 14:48

-	5	(((((455/\$.ccls. and (email or e-mail)) and (network near\$2 (first and second))) and @ay<=2000) and (protocol adj\$2 (first and second))) and (server)) and (HTTP)) and (GSM)) and (GPRS UMTS)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 09:29
-	60	((("5771353") or ("5928325") or ("6118778") or ("6351523") or ("6532446") or ("6556841") or ("6647260") or ("6671356") or ("5020411") or ("5392449") or ("5459761") or ("5526376") or ("5548809") or ("5570002") or ("5655217") or ("5970416") or ("5519779") or ("5539728") or ("5625888") or ("5697064") or ("5825674") or ("5953650") or ("6054846") or ("6131166") or ("6167513") or ("4492134") or ("4518267") or ("4546454") or ("4595066") or ("4617430") or ("4776548") or ("4796566") or ("4881129") or ("4950393") or ("4968204") or ("5006285") or ("5007696") or ("5192177") or ("5225255") or ("5256350") or ("5271039") or ("5285640") or ("5310518") or ("5325362") or ("5354089") or ("5360229") or ("5401160") or ("5414750") or ("5426641") or ("5444191") or ("5461366") or ("5490235") or ("5561853") or ("5563907") or ("5572221") or ("5574747") or ("5585736") or ("5594737") or ("5640850") or ("5666882"))).PN.	USPAT	2004/01/15 12:00
-	0	("l9and(emaile-mail)").PN.	USPAT	2004/01/13 09:42
-	8	((("5771353") or ("5928325") or ("6118778") or ("6351523") or ("6532446") or ("6556841") or ("6647260") or ("6671356") or ("5020411") or ("5392449") or ("5459761") or ("5526376") or ("5548809") or ("5570002") or ("5655217") or ("5970416") or ("5519779") or ("5539728") or ("5625888") or ("5697064") or ("5825674") or ("5953650") or ("6054846") or ("6131166") or ("6167513") or ("4492134") or ("4518267") or ("4546454") or ("4595066") or ("4617430") or ("4776548") or ("4796566") or ("4881129") or ("4950393") or ("4968204") or ("5006285") or ("5007696") or ("5192177") or ("5225255") or ("5256350") or ("5271039") or ("5285640") or ("5310518") or ("5325362") or ("5354089") or ("5360229") or ("5401160") or ("5414750") or ("5426641") or ("5444191") or ("5461366") or ("5490235") or ("5561853") or ("5563907") or ("5572221") or ("5574747") or ("5585736") or ("5594737") or ("5640850") or ("5666882"))).PN.) and (email e-mail)	USPAT	2004/01/13 10:41
-	1	("20020164005").PN.	USPAT; US-PGPUB	2004/01/13 10:52
-	1	("20030149896").PN.	USPAT; US-PGPUB	2004/01/13 10:52
-	357	455/\$.ccls. and (email or e-mail) and http	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 12:59
-	122	(455/\$.ccls. and (email or e-mail) and http) and @ay<=2000	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 13:38

-	39	((455/\$.ccls. and (email or e-mail) and http) and @ay<=2000) and (GSM GPRS UTM)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 13:00
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-	40	((455/\$.ccls. and (email or e-mail) and http) and @ay<=2000) and (GSM GPRS UMTS)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 13:00
-	0	((455/\$.ccls. and (email or e-mail) and http) and @ay<=2000) and (GSM GPRS UMTS)) and (gateway)) and (HTTP adj (get reply))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 13:38
-	25	((455/\$.ccls. and (email or e-mail) and http) and @ay<=2000) and (GSM GPRS UMTS)) and (gateway)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 13:23
-	1		USPAT	2004/01/13 13:04
-	1		USPAT	2004/01/13 13:05
-	1		USPAT	2004/01/13 13:06
-	1	((455/\$.ccls. and (email or e-mail) and http) and @ay<=2000) and (GSM GPRS UMTS)) and (gateway)) and ((first and second) adj network)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 13:24
-	39	455/\$.ccls. and (HTTP adj (get reply))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 13:38
-	6	(455/\$.ccls. and (HTTP adj (get reply))) and @ay<=2000	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 13:38

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according 3  
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additional 3  
addressed 2  
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agent 2  
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alerting 5  
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already 1  
also 3  
alternative 1  
always 1  
an 33  
and 30  
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another 2  
any 5  
apparent 1  
applicable 1  
applicant 1  
application 2  
architecture 3  
are 5  
arranged 7  
arrangement 17  
arrived 3  
arrives 1  
art 1  
as 6  
asks 1  
association 1  
at 2  
automatically 1  
background 1  
be 19  
before 1  
being 4  
between 3  
both 5  
brief 1

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but 1  
by 5  
can 6  
cannot 1  
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case 2  
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communication 3  
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compnsing 1  
comprising 1  
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connectable 1  
connected 3  
connection 9  
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continuously 1  
costly 1  
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detail 2  
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email 1

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 even 1  
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 gprs 1  
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 gsm 1  
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 having 2  
 here 1  
 high 1  
 however 3



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including 4  
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is 28  
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messages 4  
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moreover 2  
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not 9  
notified 1

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 pct 5  
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 reference 2  
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 sequel 1  
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 suitable 1

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switched 3  
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technique 1  
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transferng 1  
translating 1  
translator 1  
transmission 2  
transmit 3  
transmits 1  
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transmitted 1  
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understood 1  
unit 5  
updates 1  
upon 7  
us 1  
use 1  
used 1  
user 6  
users 2  
using 7  
utilise 1  
very 1  
via 14  
waiting 1  
wap 1

10085486\_WDS

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who 1  
will 4  
wireless 6  
wishes 1  
with 8  
without 1  
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10085486 WEST

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10085486\_QUAL

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10085486\_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10085486 on January 12, 2004

3 455/450 (0 OR, 3 XR)

Class 455 : TELECOMMUNICATIONS  
 455/403 RADIOTELEPHONE SYSTEM  
 455/422.1 .Zoned or cellular telephone system  
 455/450 ..Channel allocation

2 264/328.3 (0 OR, 2 XR)

Class 264 : PLASTIC AND NONMETALLIC ARTICLE SHAPING OR  
 TREATING: PROCESSES  
 264/239 MECHANICAL SHAPING OR MOLDING TO FORM OR REFOR

M

SHAPED ARTICLE

264/299 .Shaping against forming surface (e.g.,  
 casting, die shaping, etc.)  
 264/319 ..Applying heat or pressure  
 264/328.1 ...Introducing material under pressure into a  
 closed mold cavity (e.g., injection moldi

ng, etc.)

264/328.2 ....Material is nonthermoplastic  
 264/328.3 .....Torodial work (e.g., tire, etc.)

2 264/328.5 (0 OR, 2 XR)

Class 264 : PLASTIC AND NONMETALLIC ARTICLE SHAPING OR  
 TREATING: PROCESSES  
 264/239 MECHANICAL SHAPING OR MOLDING TO FORM OR REFOR

M

SHAPED ARTICLE

264/299 .Shaping against forming surface (e.g.,  
 casting, die shaping, etc.)  
 264/319 ..Applying heat or pressure  
 264/328.1 ...Introducing material under pressure into a  
 closed mold cavity (e.g., injection mold

ing, etc.)

264/328.2 ....Material is nonthermoplastic  
 264/328.4 .....Utilizing a transfer chamber  
 264/328.5 .....With preformed charge

2 307/31 (0 OR, 2 XR)

Class 307 : ELECTRICAL TRANSMISSION OR INTERCONNECTION  
 SYSTEMS

307/11 PLURAL LOAD CIRCUIT SYSTEMS  
 307/31 .Control of current or power

10085486\_CLSTITLES

2 323/283 (2 OR, 0 XR)  
 Class 323 : ELECTRICITY: POWER SUPPLY OR REGULATION  
 SYSTEMS  
 323/234 OUTPUT LEVEL RESPONSIVE  
 323/265 .Using a three or more terminal semiconductive  
 device as the final control device  
 323/282 ..Switched (e.g., switching regulators)  
 323/283 ...Digitally controlled

2 370/280 (0 OR, 2 XR)  
 Class 370 : MULTIPLEX COMMUNICATIONS  
 370/276 DUPLEX  
 370/277 .Communication over free space  
 370/280 ..Time division

2 370/342 (1 OR, 1 XR)  
 Class 370 : MULTIPLEX COMMUNICATIONS  
 370/310 COMMUNICATION OVER FREE SPACE  
 370/342 .Combining or distributing information via cod

e  
 word channels using multiple access techniq  
 ues (e.g., CDMA)

2 375/211 (2 OR, 0 XR)  
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS  
 375/211 REPEATERS

2 375/219 (0 OR, 2 XR)  
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS  
 375/219 TRANSCEIVERS

2 379/88.17 (0 OR, 2 XR)  
 Class 379 : TELEPHONIC COMMUNICATIONS  
 379/67.1 AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS  
 379/88.17 .Interaction with an external nontelephone  
 network (e.g., Internet)

2 380/34 (1 OR, 1 XR)  
 Class 380 : CRYPTOGRAPHY  
 380/255 COMMUNICATION SYSTEM USING CRYPTOGRAPHY  
 380/270 .Wireless communication  
 380/33 ..Using plural paths or channels  
 380/34 ...Plural carrier frequencies

2 385/132 (0 OR, 2 XR)  
 Class 385 : OPTICAL WAVEGUIDES

10085486\_CLSTITLES  
 385/129 PLANAR OPTICAL WAVEGUIDE  
 385/130 .Thin film optical waveguide  
 385/132 ..Channel waveguide

2 455/16 (0 OR, 2 XR)  
 Class 455 : TELECOMMUNICATIONS  
 455/7 CARRIER WAVE REPEATER OR RELAY SYSTEM (I.E.,  
 RETRANSMISSION OF SAME INFORMATION)  
 455/15 .Two separate way transmission  
 455/16 ..Simultaneous using plural repeaters at each  
 location

2 455/419 (1 OR, 1 XR)  
 Class 455 : TELECOMMUNICATIONS  
 455/403 RADIOTELEPHONE SYSTEM  
 455/418 .Programming control  
 455/419 ..Remote programming control

2 455/445 (0 OR, 2 XR)  
 Class 455 : TELECOMMUNICATIONS  
 455/403 RADIOTELEPHONE SYSTEM  
 455/422.1 .Zoned or cellular telephone system  
 455/445 ..Call routing (e.g., to prevent backhaul,  
 routing efficiency, least cost, or alternat

e routing)

2 455/509 (0 OR, 2 XR)  
 Class 455 : TELECOMMUNICATIONS  
 455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS  
 455/500 .Plural transmitters or receivers (i.e., more  
 than two stations)  
 455/507 ..Central station (e.g., master, etc.)  
 455/509 ...Channel allocation

2 455/513 (1 OR, 1 XR)  
 Class 455 : TELECOMMUNICATIONS  
 455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS  
 455/500 .Plural transmitters or receivers (i.e., more  
 than two stations)  
 455/507 ..Central station (e.g., master, etc.)  
 455/509 ...Channel allocation  
 455/513 ....Ranking (e.g., based on signal strength,  
 etc.)

2 455/517 (1 OR, 1 XR)  
 Class 455 : TELECOMMUNICATIONS

10085486\_CLSTITLES

455/39	TRANSMITTER AND RECEIVER AT SEPARATE STATIONS
455/500	.Plural transmitters or receivers (i.e., more than two stations)
455/507	..Central station (e.g., master, etc.)
455/517	...To or from mobile station
2 455/522	(0 OR, 2 XR)
Class 455 :	TELECOMMUNICATIONS
455/39	TRANSMITTER AND RECEIVER AT SEPARATE STATIONS
455/500	.Plural transmitters or receivers (i.e., more than two stations)
455/507	..Central station (e.g., master, etc.)
455/517	...To or from mobile station
455/522	....Transmission power control technique
2 455/551	(0 OR, 2 XR)
Class 455 :	TELECOMMUNICATIONS
455/73	TRANSMITTER AND RECEIVER AT SAME STATION (E.G.
	TRANSCEIVER)
455/550.1	.Radiotelephone equipment detail
455/551	..Number assignment module (NAM) detail
2 455/62	(0 OR, 2 XR)
Class 455 :	TELECOMMUNICATIONS
455/39	TRANSMITTER AND RECEIVER AT SEPARATE STATIONS
455/62	.Optimum frequency selection
2 713/169	(0 OR, 2 XR)
Class 713 :	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: SUPPORT
713/150	MULTIPLE COMPUTER COMMUNICATION USING CRYPTOGRAPHY
713/168	.Particular communication authentication technique
713/169	..Mutual entity authentication

10085486\_LIST

PLUS Search Results for S/N 10085486, Searched January 12, 2004

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6118778  
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5426641  
5444191  
5461366  
5490235  
5561853  
5563907  
5572221  
5574747  
5585736  
5594737  
5640850  
5666882

10085486\_CLS  
Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10085486 on January 12, 2004

Original Classifications

2 323/283  
2 375/211

Cross-Reference Classifications

3 455/450  
2 264/328.3  
2 264/328.5  
2 307/31  
2 370/280  
2 375/219  
2 379/88.17  
2 385/132  
2 455/16  
2 455/445  
2 455/509  
2 455/522  
2 455/551  
2 455/62  
2 713/169

Combined Classifications

3 455/450  
2 264/328.3  
2 264/328.5  
2 307/31  
2 323/283  
2 370/280  
2 370/342  
2 375/211  
2 375/219  
2 379/88.17  
2 380/34  
2 385/132  
2 455/16  
2 455/419  
2 455/445  
2 455/509  
2 455/513  
2 455/517  
2 455/522  
2 455/551  
2 455/62  
2 713/169